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Serial No. 10/588,388
60469-106 PUS1; PA-000.05254-USAMENDMENTIN THE CLAIMS:**BEST AVAILABLE COPY**

1-21. (CANCELLED)

22. (CURRENTLY AMENDED) A mounting bracket assembly (10) for an elevator system guide rail (12) comprising:

a mount (18) securable within a hoistway; and

first and second clips (20A,20B) securingsecurable to each other for establishing a selectively adjustable clamp dimension (32) for securing the guide rail (12), each of said first and second clips (20A,20B) securable to said mount (18).

23. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 22, wherein each clip (20A,20B) comprises a first segment (28) securable to the guide rail (12) and a second segment (30) securable to said mount (18).

24. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 23, wherein said first segments (28) each comprise a C-shaped portion, a spacing between said C-shaped portions establishes the clamp dimension (32).

25. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 24, wherein said clamp dimension (32) is selectively adjustable to accommodate the guide rail (12).

26. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 23, comprising at least one opening (34) in each said first segment (28) and including a fastening member received at least partially into the openings (34) to secure said first and second clips (20A,20B) in a fixed position relative to each other.

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27. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 23, wherein each said second segment (30) includes at least one opening (36) and including a securing member (50) at least partially received through said opening (36) to secure said clips (20A,20B) to said mount (18).

28. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 27, wherein said opening (36) has at least one dimension that is larger than a portion of said securing member (50) received within said opening (36) to allow selected movement of said clips (20A,20B) relative to said mount (18).

29. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 22, wherein said first and second clips (20A,20B) are mirror images of one another.

30. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 22, wherein said first and second clips (20A, 20B) remain substantially perpendicular during vertical movement of the guide rail (12).

31. (PREVIOUSLY PRESENTED) An elevator system (11) comprising:
an elevator car (15);
at least one guide rail (12) for guiding movement of the car; and
a mounting bracket assembly (10) for securing said guide rail within a hoistway, said mounting bracket assembly comprising a mount (18) securable in a fixed position, and first and second clips (20A,20B) adjustably secured to each other and to the mount for establishing a selectively adjustable clamping dimension (32) for securing the guide rail (12) to the mounting bracket assembly.

32. (PREVIOUSLY PRESENTED) The system (10) as recited in claim 31, wherein each clip (20A,20B) comprises a first segment (28) securable to the guide rail (12) and a second segment (30) securable to said mount (18) and including open portion facing each other establishing a clamp dimension (32) therebetween.

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33. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 32, wherein said clamp dimension (32) is adjustable to accommodate the guide rail (12).

34. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 32, comprising an opening (34) in said first segments (28) and a fastening member received at least partially through the openings to clamp said first and second clips (20A,20B) about the guide rail (12).

35. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 32, wherein each of said second segments (30) include at least one opening (36) and a securing member at least partially received through said opening to secure said clips (20A,20B) to said mount (18).

36. (PREVIOUSLY PRESENTED) The assembly (10) as recited in claim 35, wherein said opening is larger than a portion of said securing member received within said opening to allow selected movement of said clips (20A,20B) relative to said mount.

37. (PREVIOUSLY PRESENTED) A method of installing a guide rail (12) within a hoistway comprising the steps of:

- a) positioning a first clip (20A) and a second clip (20B) about a guide rail (12) by securing the first clip (20A) to the second clip (20B);
- b) moving said first and second clips (20A,20B) to a mounting position;
- c) securing said first and second clips (20A,20B) to a mount (18); and
- d) securing said mount (18) in a fixed position.

38. (PREVIOUSLY PRESENTED) The method as recited in claim 37, comprising aligning the guide rail (12) within the hoistway after the clips are in the mounting position.

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39. (PREVIOUSLY PRESENTED) The method as recited in claim 38, comprising sliding the first and second clip (20A,20B) longitudinally along the guide rail (12) to the mounting position.

40. (PREVIOUSLY PRESENTED) The method as recited in claim 37, comprising adjusting a clamp dimension (32) between said first and second clips (20A,20B).

41. (PREVIOUSLY PRESENTED) The method as recited in claim 37, comprising laterally adjusting said first and second clips (20A,20B) relative to said mount (18) to allow lateral positioning of the guide rail (12).

42. (PREVIOUSLY PRESENTED) The method as recited in claim 41, comprising aligning said guide rail (12) by moving said first and second clips (20A,20B) relative to said mount (18).